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PARKER LAKE WANAGEWENT FLAN	Page 17		
AQUATIC SPECIES MANAGEMENT	Page 17		
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GOALS and ACTION ITEMS	WHO	WHEN	FINANCE
Goal A: Revise aquatic plant management plan to improve aquatic ecosystem,			
including controlling current invasive species (EWM & CLP) and preventing			
introduction of other exotics. An integrated approach			
1. Work with WDNR and Adams County Land & Water Conservation Department to	Parker Lake Association	ongoing	PLA
annually map EWM and determine need for any chemical spot-treatments, with the	Adams LWCD, WDNR		county
goal of reducing EWM by 75% by 2012.			& state
			staff
Integrate these activities into an aquatic species management plan that uses	Parker Lake Association		PLA
various control methods, including chemical spot treatment and handpulling of plants	Adams LWCD, WDNR	ongoing	county
by various methods.	,	3. 3.	staff
3. Inventory lake for existence of native weevils that weaken EWM growth.	Parker Lake Association		PLA
,	Adams LWCD, WDNR	2012-2013	county
			staff
4. Continue monthly monitoring of lake for invasive aquatic species from May through	Parker Lake Association	ongoing	time
September using trained volunteers.	Adams LWCD, WDNR		county &
			state
			staff
5. Participate in the WDNR Clean Boats, Clean Water program on at least a monthly	Parker Lake Association	ongoing	PLA
basis from Memorial Day through Labor Day. Report data to WDNR after each participation.	Adams LWCD, WDNR		members
	,		county
			,
6. Conduct updated aquatic plant survey by 2010 and every 4 to 5 years thereafter,	Parker Lake Association	completed	county
comparing the results to prior surveys, including the one completed by Adams	Adams LWCD, WDNR	,	staff
County LWCD in 2005.	·		
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AQUATIC SPECIES MANAGEMENT			
GOALS and ACTION ITEMS	<u>WHO</u>	WHEN	FINANCE
7. Complete signage for invasive species at all public access sites to the lake.	Parker Lake Association	2009	PLA
	WDNR		WDNR
8. Adams County LWCD will develop an informational packet for lake property	Adams County LWCD	2009	county
owners & lake users about invasive species and preventing their spread, then	Parker Lake Association		staff
provide the packet to the Parker Lake Association for distribution.			PLA

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GOALS and ACTION ITEMS	WHO	WHEN	FINANCE
<u>JONES UNA NOTION TEMPO</u>	<u> </u>	VVIILIV	111711102
FISHERY MANAGEMENT			
Goal A: Improve fishery habitat & population in Parker Lake.			
Conduct evaluation of existing fish habitat to determine if habitat	Parker Lake Association	2013-2014	state
improvement and/or fish stocking is necessary for healthy sport fishery.	WDNR, Adams LWCD		staff
Map fish habitat, including rock piles at various spots in the lake.			
Maintain predator fish population by encouraging catch & release.	Parker Lake Association	ongoing	time
	WDNR		only
OUTSIDE THE SHORELAND AREA			
Oct A. De description to a set of a place from support and			
Goal A: Reduce nutrients entering lake from watershed.			
Implement State Agricultural Performance Standardsunder NR 151 by inventorying	Adams LWCD, NRCS	2014-2015	county
watershed and documenting: runoff from livestock confinement operations	DNR, Agric. Producers		& state
entering surface waters; livestock direct access sites; uncontained livestock manure	private organizations		staff
storage facilities; soil erosion sites; and producers not implementing nutrient	process or generalized		0.10.11
management plans and /or irrigation management planhs.			
Develop working partnership with the county, town & state highway	Parker Lake Association	2013-2014	time
departments to decrease runoff from roads that are currently ending	Adams LWCD		town,
up in the lake by installing runoff and erosion control practices.	Town of Jackson		county &
	Adams County Hghway		state
	Wisconsin DOT		staff
Perform specific stormwater assessment on residential properties, including	Parker Lake Association	2012-2013	landowners
shore properties, and other development to determine methods to manage	Adams LWCD		county &
stormwater runoff.			staff

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GOALS and ACTION ITEMS	WHO	WHEN	<u>FINANCE</u>
OTHER MANAGEMENT ISSUES			
OTHER MANAGEMENT 1550E5			
Goal A: Encourage diversity of wildlife around lake & incorporate public use.			
Encourage diversity of whathe dround lake a moorporate public use.			time
Conduct survey of lake users & owners to determine if they would like to	Parker Lake Association	2012-2013	county
encourage particular types of wildlife, including songbirds & waterbirds;	Adams County LWCD	2012 2010	staff
determine what they value most about Parker Lake; determine what	riaamie Goamij 211 G2		010
they believe are the main negatives and positives about Parker Lake.			
The state of the s			
2. Obtain funding & install practices to encourage the desired wildlife, including	Parker Lake Association	2014-2015	grant?
buffers.			J
3. Incorporate results into the lake management plan.	Parker Lake Association	ongoing	time
V 1		3 3	only
Goal B: Increase safety for lake users.			j
1. Investigate ways to mark the rock pile in the lake to encourage boaters and	Parker Lake Association	2012-2013	time
swimmers to avoid it, working with the Town of Jackson and the WDNR warden.	WDNR		only
2. Post lake use map at access sites to inform lake users about traveling the lake in	Parker Lake Association	ongoing	time
a counterclockwise direction.			only
3. Post boating safety rules at access sites & make available for lake users.	Parker Lake Association	2012-2014	time
			only

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GOALS and ACTION ITEMS	WHO	WHEN	FINANCE
EDUCATION AND PARTICIPATION			
Goal A: Educate community and public about lake management concerns.			
			time
Establish community events to encourage & educate the community about	Parker Lake Association	ongoing	county staff
lake conservation practices. Combine some of these events with social	Adams LWCD		
gatherings to encourage more attendance.			
2. Publish educational information on Lake Association Website and periodic mailings	Parker Lake Association	ongoing	time
to landowners. Consider regular newletter by email or regular mail. Consider			
dividing into areas for one-to-one approach to encourage participation & knowledge.			
Place informational kiosks at all public access sites and at Parker Lake	Parker Lake Association	2012	time
Lodge about actions citizens can take to improve/maintain water quality	Adams LWCD, WDNR		info from
& other lake issues & maintain exotic species signs at public accesses.			county & state
4. Implement education of lake users, lakefront owners & watershed community on	Adams LWCD, WDNR	ongoing	time
identification & control of exotic species by publication & website information	Parker Lake Association		county staff
and involvement in Clean Boats, Clean Waters program.			
5. Develop & distribute an informational packet regarding lake issues,	Adams LWCD	2012-2013	time
water quality & best management practices to watershed citizens &	Parker Lake Association		county staff
businesses, including yard care, soil testing & funding.			
Educate lakefront property owners about new law prohibiting use of fertilizers	Parker Lake Association	ongoing	time only
containing phosphorus and encourage compliance.	Lake Alliance		landowners
	Adams LWCD, WDNR		

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Maintain membership & participation in Adams County Lake Alliance &	Parker Lake Association	ongoing	time
Wisconsin Association of Lakes by attending meetings & trainings.	Parker Lake landowners		PLA
Conduct a lake community assessment to understand what lakeshore	Adams LWCD, WDNR	2012	time
property owners value as they use and manage their lake property.	Parker Lake Association		county stat

PARKER LAKE MANAGEMENT PLAN			
TARREIT EARE MARAGEMENT LAN	Page 15		
WATER QUALITY	1 age 10		
TOTAL CONCENT			
GOALS and ACTION ITEMS	WHO	WHEN	FINANCE
<u></u>			
Goal A: Maintain & improve present water quality & prevent algal blooms.			
1. Establish and identify in-lake water quality goals with measurable targets for	Parker Lake Association	2009	time only
determining progress in protecting the lake, using the information presented	Adams LWCD		
in the Adams County Lake Classification Report due out in 2008.			
2. Continue using Citizen Lake Monitors for ongoing monitoing of lake water quality by	Adams LWCD, WDNR	ongoing	time
regular Secchi disk monitoring, testing for total phosphorus, testing for chlorophyll-a	Parker Lake Association		WDNR
and water temperature. Compare results with historic water quality data.			Monitoring
Develop an updated bathymetric (depth) map showing the water depths and the	Adams LWCD, WDNR	2011	WDNR
low & high fluctuations. This map should also address the depth of any silt	Parker Lake Association		grant?
deposit accumulated in the lake.			
4. Inform area landowners of new state law requiring regular inspection and pumping	Adams LWCD, WDNR	2010-2011	time only
of all septic cystems.	Parker Lake Association		
	Adams P & Z		
5 Install water level recording devise to allow regular monitoring of lake levels.	Adams LWCD, WDNR	2012	WDNR
	Parker Lake Association		grant?

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PARKER LAKE MANAGEMENT PLAN			
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WATER QUALITY			
Goal B: Restore natural shore conditions in riparian areas & incorporate			
stormwater runoff protection.			
Educate waterfront landowners about the requirements of the new shoreland zoning	Adams P & Z	2012-2013	time
ordinance	Parker Lake Association		county staff
Provide funding to landowners to assist in installation of shore protection,	WDNR, Adams LWCD	2013-2014	DATCP or
erosion control & stormwater runoff management.	PLA		WDNR grant
Goal C: Develop and implement protection for stormwater runoff and pollutant			
loading from Highway 82 and 3rd Avenue.			
Work with Adams County Highway Department and Wisconsin DOT to develop and	WDNR, Adams LWCD	2011-2012	county staff
implement runoff protection practices to prevent pollutants from entering Parker Lake	PLA		DOT
from the wayside owned by DOT and Highway 82.	Wis DOT		WDNR
	Adams County Highway		
Work with the Town of Jackson and waterfront landowners to develop and implement	WDNR, Adams LWCD	2011-2012	county staff
runoff protection along 3rd Avenue to prevent pollutants from entering Parker Lake from	Town of Jackson		WDNR
that site.			Town of Jacksor